A new treatment for TTP?

Fadi Fakhouri, Benjamin Deroure and Aurélie Hummel

*Nephrol Dial Transplant* 2006; 21: 577–579

The authors would like to add the following to their article.

The data discussed in this editorial are from a multicentric trial with the following participants:

doi:10.1093/ndt/gfl378

Nephrogenic diabetes insipidus, thiazide treatment and renal cell carcinoma

Zaki Mohamed, Torsten Schönberg, Tareq Al Ajrawi, Abdul Nasser Al Said, Sangkuhl Katrin and Holger Römler

*Nephrol Dial Transplant* 2006; 21: 1082–1086

Figure 1B contains an error. Unfortunately the traces of the patient and wild-type sequences, which also include the nucleotide sequence, were interchanged. Therefore, the triplet code at the position where the mutation occurred does not fit with the corresponding amino acid below.

A correct version of the figure is presented below.

The author would like to apologize for this error.
Gfl350 – Erratum

Distal renal tubular acidosis in association with HIV infection and AIDS

Chris M. Laing, Rhys Roberts, Shaun Summers, Jon S. Friedland, Liz Lightstone and Robert J. Unwin

Nephrol Dial Transplant 2006; 21: 1420–1422

The name of the fifth author was spelt incorrectly in the May issue.

Liz Lightstone should read as Liz Lighstone.

The publisher would like to apologize for this error.

doi:10.1093/ndt/gfl377

Gfl377 – Erratum

A new treatment for polyarteritis nodosa


At the end of the care, the serum creatinine value should be 250 μmol/l

The publisher would like to apologize for this error.